BRS   24   (circumferential$ with $mode) and 385/$.ccls.   USPAT
2002/05/15 15:18   Truncation Overflow. Return string from Server is:
5`0`0`CIR   1
BRS   5   (circumferential$ with $mode with resonator) and optic$ USPAT
2002/04/23 17:02   Truncation Overflow. Return string from Server is:
5`0`0`CIR   1
BRS   1   6101300.pn.   USPAT   2002/04/23 17:53   0
BRS   54   resonator and (fiber with taper) and optic$ USPAT   2002/04/24
11:20   Truncation Overflow. Return string from Server is: 5`18688`3   1
BRS   16   (resonator and (fiber with taper) and optic$) and modulator USPAT
2002/04/23 17:56   0
BRS   23   5138676.URPN.   USPAT   2004/04/16 14:41
0
BRS   5   ("5138676" | "5452393" | "5699461" | "5883992" | "6008927").PN.
USPAT   2002/04/24 11:15   0
BRS   2   resonator and (fiber with taper) and optic$ and garnet   USPAT
2002/04/24 12:53   Truncation Overflow. Return string from Server is:
5`18688`3   1
BRS   45   (($resonator with ring$) or FRR) with modulator   USPAT
2002/04/29 16:19   Truncation Overflow. Return string from Server is:
5`0`1`$RE   1
BRS   1   "5446573".PN.   USPAT   2002/04/24 13:00
0
BRS   126   resonant with optic$ with modulator USPAT   2002/04/29 17:09
Truncation Overflow. Return string from Server is: 5`46352`4   1
BRS   4   ((($resonator with ring$) or FRR) with modulator) and (resonant with
optic$ with modulator)   USPAT   2002/04/24 13:03   0
BRS   5   5802235.URPN.   USPAT   2002/04/29 16:13
0
BRS   0   5802235.URPN. and (fiber$ with $ring$)   USPAT   2002/04/29
17:03   Truncation Overflow. Return string from Server is: 5`6`7`"58   1
BRS   2   5802235.URPN. and ring   USPAT   2002/04/29 16:16
0
BRS   2   ((($resonator with ring$) or FRR) with modulator) and (BOA or bifurc$)
and fiber   USPAT   2002/04/29 16:36   Truncation Overflow. Return
string from Server is: 5`0`1`$RE   1
BRS   2   (resonant with optic$ with modulator) and (BOA or bifurc$) and fiber
USPAT   2002/04/29 16:27   Truncation Overflow. Return string
from Server is: 5`46352`4   1
BRS   1   5001523.pn.   USPAT   2002/04/29 16:37   0
BRS   9   5001523.URPN.   USPAT   2002/04/29 16:39
0
BRS   6   5001523.URPN. and fiber   USPAT   2002/04/29 16:40
0
BRS   7   5123027.URPN.   USPAT   2002/04/29 16:49
0

BRS 130 fiber with ring with resonator USPAT 2002/04/29 17:05
0

BRS 8 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and spacer USPAT 2002/04/29 18:47
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 2 5446579.URPN. USPAT 2002/04/29 18:19
0

BRS 24 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and axial$ USPAT 2002/04/29 19:32
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 54 ring with resonator with axial$ USPAT 2002/04/29 19:37
0

BRS 5 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) and taper USPAT 2002/04/29 20:48
Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 9 (ring with resonator with axial$) and taper$ USPAT 2002/04/29 19:35 0

BRS 22 (ring with resonator) same taper$ USPAT 2002/04/29 19:39
0

BRS 6 ((ring with resonator) same taper$) and optic$ USPAT
2002/04/29 19:39 Truncation Overflow. Return string from Server is: 5`0`0`OPT 1

BRS 167 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator) USPAT
2002/08/28 08:12 Truncation Overflow. Return string from Server is: 5`46352`4 1

BRS 0 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same $ring$)
USPAT 2002/04/29 21:38 Truncation Overflow. Return string from Server is: 5`217366` 1

BRS 38 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same resonator) USPAT 2002/04/30 16:29 0

BRS 2 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator)) and (fiber same resonator) and taper$ USPAT 2002/04/30 16:40 Truncation Overflow. Return string from Server is: 5`46422`4 1

BRS 18501 385/$.ccls. USPAT 2002/04/30 16:42 0

BRS 6 385/$.ccls. and (fuse$ with $fiber$ with $taper$) USPAT
2002/04/30 17:19 Truncation Overflow. Return string from Server is: 5`0`0`FUS 1

BRS 32 taper with fuse with fiber USPAT 2002/05/01 14:48
0

BRS 5 (taper with fuse with fiber) and wrap USPAT 2002/04/30 17:47
0

BRS 0 ((taper with fuse with fiber) and wrap) and resonator USPAT 2002/04/30 17:48 0

BRS 0 ((taper with fuse with fiber) and wrap) and ring USPAT 2002/04/30 17:48 0

BRS 167 ((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator) and (over$ with $coupl$) USPAT 2003/04/04 20:21 Truncation Overflow. Return string from Server is: 5`46422`4 1

BRS 8 (((resonant with optic$ with modulator) or ((($resonator with ring$) or FRR) with modulator)) or (resonant with optic$ with modulator) and (over$ with $coupl$)) and (over$ with $coupl$) USPAT 2002/04/30 18:15 Truncation Overflow. Return string from Server is: 5`0`0`OVE 1

BRS 21 385/$.ccls. and (over$ adj1 $coupl$) USPAT 2002/05/01 15:28 Truncation Overflow. Return string from Server is: 5`0`0`385 1

BRS 32 taper with fuse with fiber USPAT 2002/05/01 14:48 0

BRS 1 385/$.ccls. and (over$ with $coupl$ with critical$) USPAT 2002/05/01 15:33 Truncation Overflow. Return string from Server is: 5`0`0`385 1

BRS 69 385/$.ccls. and ($coupl$ with critical$) USPAT 2002/05/01 15:42 Truncation Overflow. Return string from Server is: 5`0`0`385 1

BRS 2 385/$.ccls. and ($coupl$ near1 critical$) USPAT 2002/05/01 15:38 Truncation Overflow. Return string from Server is: 5`0`0`385 1

BRS 1 385/$.ccls. and (($coupl$ near1 critical$) same over$) USPAT 2002/05/01 15:42 Truncation Overflow. Return string from Server is: 5`0`0`385 1

BRS 9 (385/$.ccls. and ($coupl$ with critical$)) and ((over$ or satur$) with $coupl$) USPAT 2003/04/06 19:23 Truncation Overflow. Return string from Server is: 5`0`0`OVE 1

BRS 1 5313176.PN. USPAT 2002/05/02 13:44 0

BRS 1 5313176.PN. USPAT 2002/05/02 16:59 0

BRS 0 09760822.ap. USPAT 2002/05/02 17:00 0

BRS 21 mukasa.in. and optic$ USPAT 2002/05/02 17:01 Truncation Overflow. Return string from Server is: 5`140`228 1

BRS 14 5475704.pn. or 5138676.pn. or 5446579.pn. or 5822482.pn. or 5751873.pn. or 5666447.pn. or 5479548.pn. or 4723827.pn. or 4515431.pn. or 4142775.pn. or 6108465.pn. or 5708670.pn. or 5546414.pn. or 5015058.pn. USPAT 2002/05/13 16:07 0

BRS 2 (grating near1 switch) and (grating near1 filter) and 385/$.ccls. USPAT 2002/05/15 15:21 0

BRS 2 (grating near1 switch) and (grating near1 filter) and 385/$.ccls. USPAT 2002/05/15 15:25 0

BRS 41 (grating near1 switch) and 385/$.ccls. USPAT 2002/05/15 15:29 0

BRS 1 5969834.pn. USPAT 2002/05/15 15:41 0

BRS 0   5969834.URPN.   USPAT   2002/05/15 15:33
      0
BRS 62   ((series with grating) same Bragg) and switch   USPAT
      2002/05/15 15:45   0
BRS 5   ((series with grating) same Bragg) same switch   USPAT
      2002/05/15 15:47   0
BRS 15   add-drop near1 switchUSPAT   2002/05/15 16:31
      0
BRS 23   (grating near array near switch) and optic$ USPAT   2002/05/15
16:33   Truncation Overflow. Return string from Server is: 5`0`0`OPT   1
BRS 23   grating near array near switchUSPAT   2002/05/15 16:34
      0
BRS 2   (grating adj1 switch) same (series with grating)   USPAT
      2002/05/15 16:38   0
BRS 23   (grating adj1 switch) same (array near1 grating)   USPAT
      2002/05/15 16:41   0
BRS 2   grating near1 filter near1 switch   USPAT   2002/05/15 16:44
      0
BRS 4   grating near2 filter near2 switch   USPAT   2002/05/15 16:47
      0
BRS 2   (grating near2 filter near2 switch) not (grating near1 filter near1 switch)
      USPAT   2002/05/15 16:45   0
BRS 80   (grating with filter with switch) not (grating near2 filter near2 switch)
      USPAT   2002/05/15 16:48   0
BRS 171   ((resonant with optic$ with modulator) or ((($resonator with ring$) or
FRR) with modulator)) or (resonant with optic$ with modulator)   USPAT
      2002/08/27 11:18   0
BRS 5   (((resonant with optic$ with modulator) or ((($resonator with ring$) or
FRR) with modulator)) or (resonant with optic$ with modulator)) and taper
      USPAT   2002/08/27 11:18   0
BRS 464   ((resonant with optic$ with modulator) or (($resonator with ring$) or
FRR)) and modulator USPAT   2002/08/28 08:16   0
BRS 361   (((resonant with optic$ with modulator) same (ring or circumfer$)) or
(($resonator with ring$) or FRR)) and modulator   USPAT   2002/08/28 08:17
            0
BRS 43   ((((resonant with optic$ with modulator) same (ring or circumfer$)) or
(($resonator with ring$) or FRR)) and modulator) and taper USPAT   2002/08/28
08:20   0
BRS 6   ((((resonant with optic$ with modulator) same (ring or circumfer$)) or
(($resonator with ring$) or FRR)) and modulator) and (taper with $9fiber$)
      USPAT   2002/08/28 08:33   0
BRS 6   ((((resonant with optic$ with modulator) same (ring or circumfer$)) or
(($resonator with ring$) or FRR)) and modulator) and (taper with fiber$)   USPAT
      2002/08/28 08:55   0
BRS 123   439/577.ccls.   USPAT   2002/08/28 09:03   0

BRS 10 439/577.ccls. and ferrule USPAT 2002/08/28 09:13
0
BRS 113 439/577.ccls. not (439/577.ccls. and ferrule) USPAT 2002/08/28
09:25 0
BRS 17 (439/577.ccls. not (439/577.ccls. and ferrule)) and fiber USPAT
2002/08/28 09:30 0
BRS 96 (439/577.ccls. not (439/577.ccls. and ferrule)) not ((439/577.ccls. not
(439/577.ccls. and ferrule)) and fiber) USPAT 2002/08/28 11:10
0
BRS 1 4732446.pn. USPAT 2002/08/28 11:24 0
BRS 22 data with plug with edge with connector USPAT 2002/08/28
11:30 0
BRS 0 (data with plug with edge with connector) and ferrule USPAT
2002/08/28 11:30 0
BRS 17 ring with resonat$6 with taper$6 USPAT 2003/04/04 20:36
0
BRS 219 resona$6 and (waveguide or fiber) and taper$6 and evanesc$9 and optic$6
USPAT 2003/04/04 20:40 0
BRS 124 resonat$6 and (waveguide or fiber) and taper$6 and evanesc$9 and
optic$6USPAT 2003/04/04 20:51 0
BRS 12 resonat$6 and (waveguide or fiber) and taper$6 and evanesc$9 and
optic$6 and 385/130.ccls. USPAT 2003/04/04 20:52 0
BRS 12 resonat$6 and (waveguide or fiber) and taper$6 and evanesc$9 and
optic$6 and 385/30.ccls. USPAT 2003/04/04 21:07 0
BRS 22 resonat$6 and (waveguide or fiber) and evanesc$9 and optic$6 and
385/30.ccls. USPAT 2003/04/06 17:54 0
BRS 12 (resonat$6 and (waveguide or fiber) and evanesc$9 and optic$6 and
385/30.ccls.) and taper$6 USPAT 2003/04/06 17:55 0
BRS 1 5475704.pn. USPAT 2003/04/06 19:24 0
BRS 1 5446579.pn. USPAT 2004/04/14 22:28 0
BRS 1 6101300.pn. USPAT 2003/04/06 20:00 0
BRS 1 5475704.pn. USPAT 2003/04/07 14:40 0
BRS 14 ring near1 resonat$6 with evanesc$6 USPAT 2003/04/07 14:40
0
BRS 6 5138676.pn. or 5025043.pn. or 5015058.pn. or 6108465.pn. or
5446579.pn. or 6052495.pn. USPAT; US-PGPUB 2003/09/26 10:40
0
BRS 1 "20020081055" USPAT; US-PGPUB 2004/04/14 21:53
0
BRS 1 "20020044739" USPAT; US-PGPUB 2004/04/14 21:53
0
BRS 250 (waveguide with mode with wavelengths!) and 385/$.ccls. USPAT
2004/04/14 22:23 0
BRS 52 ((waveguide with mode with wavelengths!) and 385/$.ccls.) and resonator
USPAT 2004/04/14 22:23 0
BRS 1 6052495.pn. USPAT 2004/04/14 22:29 0

BRS   7   6052495.URPN.   USPAT   2004/04/14 22:30
       0